



						-			ET 5 100.	0%									•	Xbal	•••	
4951	GCGTAGAGG CGCATCTCC		ATCTC TAGAG		CCGCG		TAAT ATTA		ACTC:			EGADE CTTS		GAG				TTC			GAAA	
-1				•••••	. ***	Neof	<b>~</b> a	s	8 H	н	Hiss H I	н			5	a	 1	v ,			****	
5041	AAAACAAAT		AGAAG TCTTC		TATACO ATATGO		CCGT		GCCA1	CATC AGTAG		ATCAT TAGT!	GTG	AGC TCG				TGCC		CGG	CAGO	
	TAT EsoR								MC\$													
								-	******	~~~	Gad			1.50		·····	******	~~				
.1	MRK	K A	B O	B	R R	G	****	Dami+1	P N		Gad E	~ v	D	-Ho	<u>ه</u> _`	A	Δ	~~ ^ ~~	Whol	<u>.</u>		
.1 5131 	M R K ATGAGGAAG TACTCCTTC	TCGC	AGACA	CGCT	R R CGAAGU GCTTC	GGC	****	ATC	CGAA:		e CI	eccas	GAC	AAG TTO	C116	A CGG	A CCG	A "(	CGA		H CCAC GGTG	
5131	TACTCCTTC	TCGC( (SEQ II CAĞÂ1	TCTGI D NO. 1: CCGGC	CGCT( 5)   TGCT		CCG	TCGG	ATC TAG	CGAA	naget Fgagt	G CTI C GAI		GAC CTG	AAG TTC	CTTG GAAC GCTG	A CGG GCC	A CCG	GTG	rega Aget	CGT	CCTC	CTT
5131	H H H CACCACCAC	TCGCC (SEQ II GAĞÂI A CTCTJ	TCTGI D NO. 1: CCGGC	CGCT( 5)   TGCT: ACGA	GCTTC:	A GCC A GCC T CGG	TCGG!	ATC TAG TAG TCC	CGAA: GCTTI	AAGCT TGAGT ACTCA	E CTO	GGCAG CTGC1	GAC CTG GCC LCGG	AAG TTC	GAAC GAAC GCTG GCTG	A GCGG GCC AGC TCG	A CCG GGC	AAC ATTO	rega Aget	CGT	GGTG ACCC	CTT

FIG. 6







